

Clarification No II dated 09.04.2026 for Rate Contract for Control and Protection Panels Package: CRP-02 consisting of CRP, SAS & PMU associated with Rate Contract for Substation Equipment's for implementation of Bay Extension works. Spec. No. CC/NT/W-MISC/DOM/A00/26/03365

Sr. No.	Clause reference	Provision in Specification	Bidders's Query	POWERGRID'S Clarifications
1	Clause 1.2.ii, 2.11 & 2.12 of Section Project, Vol II of Bidding Documents	Unloading of panel/equipment, Supervision of erection, Storage	Kindly exclude the unloading of panels/equipments, Storage and Supervision of Erection scope from Bidder's.	The provisions of bidding documents shall prevail.
2	Clause 1.2.vi, of Section Project, Vol II of Bidding Documents	Detailed plan for deputation of CRP/SAS/PMU engineers by the contractor, for supervision of Installation, testing and commissioning at site, shall subsequently be intimated, by respective sites, in coordination with Contractor. The engineers deputed shall be from OEM of respective CRP/SAS/PMU supplied.	We understand that Engineers from OEM's authorized vendor can also be deputed for Testing and commissioning of CRP/SAS/PMU with complete responsibility lies wuth OEM. Kindly confirm.	The bidder's understanding is generally in order
3	Clause 2.4.2, of Section Project, Vol II of Bidding Documents	Service: Scope shall include all activities including shifting, installation, modification in existing wiring, Supply of Trip Relays/ Auxiliary Relays (if required as per scheme) etc. to integrate the present scope bays with existing Bus Bar protection including testing and commissioning, irrespective of Make (own or other).	We understand that Employer shall make available other than contractor make Busbar PU to respective contractor work-shop for mounting/ wiring in the panels. Any retrofit work at site is not in bidder's scope. Kindly confirm.	Please Refer TS Section Project Clause 2.4.2 & 2.4.3. The scope has been deliberated with ample clarity.
4	Line Item No. 13, Sch- 3 Price schedule, Volume III of bidding Documents	Integration of PMU with PDC	We understand that our scope is limited to confirguration of PMU at substation level only. Any Integration work in PDC at RLDC is not in bidder's scope. Kindly confirm.	The bidder's understanding is generally in order
5	Price schedule, Volume III of bidding Documents	CB Relay panel	Kindly segregate the quantity of CB relay panel for AIS & GIS Substations for considering appropriate BI/BO in BCU	In present scope Bay extension in AIS only is considered for 765kV & 400kV substations. For 220kVlevel, in addition to AISbays, HGIS (HybridGIS) bays shall also be considered. The BI/BO requirement in 220kVAIS and 220kV HGIS are not significantly different.
6	Clause GCC 21.1, Vol I of Bidding documents	A tentative supply schedule shall be as under: 1.The Contractor shall submit valid GTP/Drawings/TTR within 20 days from the date of issuance of Delivery Instruction(s). 2.The Employer shall release its approval, on merit of the document, within 10 days of the submission of valid GTP/Drawings/TTR. 3.Supply shall be within 60 days from the date of release of approved engineering documents.	Kindly accept following timeline: 1. GTP/Drawings/TTR submission: 4 weeks from the complete input received. 3. Supply of materials: 12/14 weeks from the drawing approval or MFC	The provisions of bidding documents shall prevail.

7	Clause GCC 11, Vol I of Bidding documents	Supplementing the GCC Clause 11 with the following: Notwithstanding the provisions of Clause GCC 11.1 above, the copyright in all drawings, documents and other materials containing data and information for design(s) which have been developed by the Contractor or by any third party under the Contract shall remain vested in the Employer, for the material and in the manner as detailed in the Technical Specification, Vol-II of the Bidding Documents.	KINDLY VALIDATE FROM LEGAL	The provisions of bidding documents are amply clear and shall prevail.
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